http://phoenix.lpl.arizona.edu

Beautiful Seasons on Mars: Like Earth, Mars has seasons because it is tilted on its axis. Images show the seasonal changes in the Martian Arctic around NASA's Phoenix Mars Lander's landing site at 68 degrees N latitude, 234 degrees E longitude. The polygonal (cracked appearance) terrain results from this seasonal freezing and thawing.



The Phoenix mission is led by the University of Arizona on behalf of NASA. Project management of the mission is by NASA's Jet Propulsion Laboratory. Spacecraft development is by Lockheed Martin Space Systems.